

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"g-base quenching" and @pd< "20031106"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2011/03/27 17:14
L2	0	"G-base quenching" and @pd< "20031106"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2011/03/27 17:15
L3	1	"G-base quenching"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2011/03/27 17:15
L4	7717	guanosine and quench\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2011/03/27 17:15
L5	215	guanosine same quench\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2011/03/27 17:15
L6	61	guanosine same quench\$ and @pd< "20031106"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2011/03/27 17:15
L7	12	guanosine with quench\$ and @pd< "20031106"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2011/03/27 17:16
S1	401	nanopore and @pd< "20050827"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2009/05/26 10:07
S2	11	nanopore and (TOT YOYO "ethidium bromide" Etbr) and @pd< "20050827"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/26 10:08
S3	10	nanopore and (TOTO YOYO "ethidium bromide" Etbr) and @pd< "20050827"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/26 10:08
S4	6	nanopore and (TOTO YOYO "ethidium bromide" Etbr) and (voltage curent) and @pd< "20050827"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/26 10:09
S5	10	nanopore and (TOTO YOYO "ethidium bromide" Etbr) and (voltage current) and @pd< "20050827"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/05/26 10:09

## EAST Search History (I nterference)

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